EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	82	RAGE AND (SCHMIDT.IN. OR STERN. IN.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/09/13 15:04
L2	3369	EN ADJ RAGE	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/09/13 15:05
L3	207209	antibody	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/09/13 15:05
L4	26	L2 and L3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/09/13 15:05

10/665,867
STN STRATEGY

(FILE 'HOME' ENTERED AT 14:55:29 ON 13 SEP 2006)

    FILE 'MEDLINE, BIOSIS, LIFESCI, EMBASE, SCISEARCH, CAPLUS'
ENTERED AT
    14:56:32 ON 13 SEP 2006
L1   2744 S (RAGE OR EN-RAGE) AND GLYCATION
L2   3047293 S ANTIBOD?
L3   489 S L1 AND L2
L4   190 DUP REM L3 (299 DUPLICATES REMOVED)
L5   29 S STERN/AU
L6   101 S SCHMIDT/AU
L7   0 S L1 AND L6

SEQ ID NO: 2

SUMMARIES

Result No.	Score	% Query Match	Length	DB	ID	Description
1	257	99.6	50	2	US-09-263-312-2	Sequence 2, Appli
2	257	99.6	50	2	US-09-826-589-2	Sequence 2, Appli
3	230	89.1	51	1	US-08-568-310D-2	Sequence 2, Appli
4	230	89.1	51	2	US-09-270-455-2	Sequence 2, Appli
5	230	89.1	90	2	US-09-263-312-3	Sequence 3, Appli
6	230	89.1	90	2	US-09-826-589-3	Sequence 3, Appli
7	230	89.1	90	2	US-09-826-589-4	Sequence 4, Appli
8	230	89.1	92	1	US-08-568-310D-19	Sequence 19, Appl
9	230	89.1	92	2	US-09-270-455-19	Sequence 19, Appl
10	206	79.8	91	2	US-08-794-000-2	Sequence 2, Appli
11	206	79.8	91	2	US-09-646-651C-1	Sequence 1, Appli
12	189	73.3	92	1	US-08-568-310D-20	Sequence 20, Appl
13	189	73.3	92	2	US-09-270-455-20	Sequence 20, Appl
14	114	44.2	113	1	US-08-918-727-7	Sequence 7, Appli
15	114	44.2	113	2	US-09-205-680A-7	Sequence 7, Appli

SUMMARIES

Result No.	Score	% Query Match	Length	DB	ID	Description
1	257	99.6	50	3	AAY90763	Aay90763 Human EN-
2	230	89.1	90	3	AAY90765	Aay90765 Bovine CA
3	230	89.1	90	3	AAY90764	Aay90764 Bovine co
4	230	89.1	92	2	AAW03563	Aaw03563 Calcium b
5	206	79.8	91	2	AAW01826	Aaw01826 Component
6	206	79.8	91	2	AAW93819	Aaw93819 Angiotrop
7	206	79.8	91	9	ADY93014	Ady93014 Pig calgr
8	189	73.3	91	4	AAB31909	Aab31909 Amino aci
9	189	73.3	92	2	AAW03564	Aaw03564 Calcium b
10	189	73.3	92	2	AAW24137	Aaw24137 Human che
11	189	73.3	92	3	AAB45542	Aab45542 Human S10
12	189	73.3	92	4	AAB31911	Aab31911 Amino aci
13	189	73.3	92	4	AAB31907	Aab31907 Amino aci
14	189	73.3	92	4	AAB31908	Aab31908 Amino aci
15	189	73.3	92	7	ADA93649	Ada93649 Human cal

SUMMARIES

Result No.	Score	% Query Match	Length	DB	ID	Description
1	124	48.1	41	6	US-10-614-599-44	Sequence 44, Appl
2	115	44.6	44	6	US-10-055-877-155	Sequence 155, App
3	110	42.6	110	6	US-10-614-599-11	Sequence 11, Appl
4	110	42.6	114	6	US-10-821-234-1637	Sequence 1637, Ap
5	110	42.6	114	7	US-11-189-120-3	Sequence 3, Appli
6	110	42.6	114	7	US-11-177-506-30	Sequence 30, Appl
7	83	32.2	101	6	US-10-821-234-1537	Sequence 1537, Ap
8	83	32.2	101	7	US-11-087-719-12	Sequence 12, Appl
9	76	29.5	41	6	US-10-614-599-42	Sequence 42, Appl
10	71	27.5	41	6	US-10-614-599-46	Sequence 46, Appl
11	68	26.4	98	6	US-10-614-599-10	Sequence 10, Appl
12	65.5	25.4	43	6	US-10-614-599-38	Sequence 38, Appl
13	65.5	25.4	104	6	US-10-614-599-39	Sequence 39, Appl
14	65.5	25.4	118	6	US-10-614-599-6	Sequence 6, Appli
15	64	24.8	41	6	US-10-614-599-41	Sequence 41, Appl

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                                SUMMARIES
                    %
Result            Query
  No.  Score Match Length DB   ID                    Description
       ------------------------------------------------------------------------
     1   257  99.6     50  3   US-09-826-589-2       Sequence 2, Appli
     2   257  99.6     50  3   US-09-872-185B-9      Sequence 9, Appli
     3   257  99.6     50  4   US-10-666-513-2       Sequence 2, Appli
     4   257  99.6     50  4   US-10-665-867-2       Sequence 2, Appli
     5   257  99.6     50  5   US-10-990-310-9       Sequence 9, Appli
     6   230  89.1     90  3   US-09-826-589-3       Sequence 3, Appli
     7   230  89.1     90  3   US-09-826-589-4       Sequence 4, Appli
     8   230  89.1     90  3   US-09-872-185B-11     Sequence 11, Appl
     9   230  89.1     90  3   US-09-872-185B-12     Sequence 12, Appl
    10   230  89.1     90  4   US-10-666-513-3       Sequence 3, Appli
    11   230  89.1     90  4   US-10-665-867-3       Sequence 3, Appli
    12   230  89.1     90  4   US-10-665-867-4       Sequence 4, Appli
    13   230  89.1     90  5   US-10-990-310-11      Sequence 11, Appl
    14   230  89.1     90  5   US-10-990-310-12      Sequence 12, Appl
    15   206  79.8     91  5   US-10-994-821-9       Sequence 9, Appli


                                SUMMARIES
                    %
Result            Query
  No.  Score Match Length DB   ID                    Description
       ------------------------------------------------------------------------
     1   206  79.8     91  2   A55406                calgranulin c - pi
     2   189  73.3     92  2   JC4712                S-100 calcium-bind
     3   131  50.8    122  1   A42628                calgranulin B - bo
     4   114  44.2    113  1   JN0686                calgranulin B - ra
     5   110  42.6    114  1   B31848                calgranulin B [val
     6    89  34.5    101  2   S06207                calvasculin - mous
     7    87  33.7     95  2   S24146                S-100 protein P -
     8    87  33.7    101  2   S01759                calvasculin - rat
     9    84  32.6     92  1   BCHUIB                S-100 protein beta
    10    84  32.6     92  2   A48015                S-100 protein beta
    11    84  32.6     92  2   A26557                S-100 protein beta
    12    83  32.2     91  1   BCBOIB                S-100 protein beta
    13    83  32.2    100  2   A53217                placental calcium-
    14    83  32.2    101  2   A48219                calvasculin - huma
    15    81  31.4    591  2   A45135                profilaggrin - hum


                                SUMMARIES
                    %
Result            Query
  No.  Score Match Length DB   ID                    Description
       ------------------------------------------------------------------------
     1   230  89.1     70  2   Q9TR16_BOVIN          Q9tr16 bos taurus
     2   230  89.1     91  1   S10AC_BOVIN           P79105 bos taurus
     3   206  79.8     91  1   S10AC_PIG             P80310 sus scrofa
     4   189  73.3     91  1   S10AC_HUMAN           P80511 homo sapien
     5   189  73.3     92  2   Q5SY66_HUMAN          Q5sy66 homo sapien
     6   136  52.7     81  1   S10AC_RABIT           O77791 oryctolagus
     7   133  51.6    122  1   S10A9_BOVIN           P28783 bos taurus
     8   114  44.2    111  2   Q761U7_RAT            Q761u7 rattus norv
     9   114  44.2    112  1   S10A9_RAT             P50116 rattus norv
    10   110  42.6    114  1   S10A9_HUMAN           P06702 homo sapien
    11   110  42.6    114  2   Q6FGA1_HUMAN          Q6fga1 homo sapien
    12    98  38.0    119  2   Q6PRV2_COTJA          Q6prv2 coturnix co
    13    94  36.4    118  1   S10A9_RABIT           P50117 oryctolagus
    14    94  36.4    119  1   M126_CHICK            P28318 gallus gall
    15    91  35.3    100  2   Q7ZVA4_BRARE          Q7zva4 brachydanio
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